ABSTRACT OF THE DISCLOSURE

In the distance measuring device, even if there are unmeasurable distance measuring regions, suitable estimate is set as the distance data of the unmeasurable

5 region in accordance with distance data of the measurable distance measuring regions and the space on the object of the unmeasurable distance measuring region. In this way accurate recognition is possible, for example, when an object is divided by an unmeasurable region, or objects

10 are continuous.